

# NOVO-GLOSS LITE™

## ACCURATE GLOSS MEASUREMENT MADE SIMPLE

Compliant to international  
gloss standards

Fast measurement with  
statistical analysis

One touch calibration  
with auto-verification



**RHOPOINT**  
INSTRUMENTS

TAKE A CLOSER LOOK AT SURFACE QUALITY

## FEATURES

### AVAILABLE FORMATS

- 20°** High gloss surfaces such as automotive paint finish, polished metals and plastics
- 45°** Speciality finishes such as ceramics, textiles and anodised aluminium
- 60°** Universal gloss measurement angle for all applications
- 20°/60°** Measure all mid to high gloss surfaces with both angles simultaneously

### CONTINUOUS READ

Assess gloss variations on a large surface in seconds

### FLEXIBLE CALIBRATION

Calibrate on a standard that matches your sample for improved gloss control. Additional standards available from matt to mirror finish

### STATISTICAL ANALYSIS

Automatic calculation of batch statistics

### DOWNLOAD TO PC

Download your results to Novo-Soft for further analysis, reporting and storage

## EXTRAS

### FREE EXTENDED WARRANTY

Register for a two year comprehensive guarantee

### FREE LIGHT SOURCE WARRANTY

Guaranteed for the life of the instrument

### UKAS CALIBRATION

Instruments and calibration tiles are available with ISO 17025 certification

### CALIBRATION AND SERVICE

Fast and economic service via our global network of accredited calibration and service centres

## ACCESSORIES

- BAM traceable calibration standard
- Calibration tile cleaning kit
- Quick-start guide
- Data cable
- Protective instrument case
- Novo-Soft™ QA software CD
- Full instruction manual in PDF format
- Screwdriver

### POWER OPTIONS:

Battery operated - 5 x AAA high power batteries



## SPECIFICATIONS

Resolution	0.1GU
Repeatability	0.2%
Reproduceability	0.5%
Battery life	15,000+ readings
Languages	EN, FR, D, NL, ESP, IT, TR

## CONFORMITY

Standards:

<b>20°/60°</b> BS EN ISO 2813 ASTM D523 ASTM D2457 DIN 67530 JIS 8741 ISO 7668	<b>45°</b> ASTM C346 BS6161 JIS 8741 ISO 7668
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LOCAL AGENT



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